

HARISH R M

Front End / React Developer

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CAREER OBJECTIVE

Result-driven web developer with 5 years of expertise in Web Development, **specializing in React**, and proficient in Object-Oriented Programming. Seeking a dynamic role to apply expertise in Software Development Lifecycle and contribute to innovative projects.

Explore my work at <https://rmh96.github.io/harish-portfolio>



SKILLS

React JS, Typescript, Redux, JavaScript, ES6, HTML5, CSS3, Tailwind CSS, Styled Component, Redux-Thunk, Redux Toolkit, Jest, AG Grid Framework, Formik, Responsive design, React Testing Library, Restful API design, CI/CD, Ajax, JSON, Git, NPM, Webpack, Parcel, Frontend Development, Node JS, Material UI, Docker, MySQL, Progressive Web Application (learning in-progress), NEXT JS (learning in-progress)



WORK EXPERIENCES

Publicis Sapient: February 2022 - Till now (Remote Working)

Project Name: Invesco

- Led the agile development of **8 React Front-end Applications**, personally developed 4 applications from scratch, and took ownership of overseeing all software stages from Brainstorming to Deployment, ensuring successful project outcomes.
- Held a key role as Senior UI developer, providing leadership to the UI Team, **mentoring 3 junior developers**, and conducting comprehensive code reviews to maintain exceptional code quality in all front-end services.
- **Developed a redux based dashboard** to track & perform transaction operation for real-time data, and to update all custom UI modules in user-friendly way, this improved the **user experience by 25% compared to old legacy application flow**.
- Designed and implemented a react based **search bar with optimized debouncing & redux caching** to improve user experience to search real-time portfolios & assets.
- Developed complex customized row editing, creation & deletion features within Ag grid, this reduced the need of 15 forms to 15 tables in space. This transformation improved the data manipulation and **leads to 35% more user friendly flow** with stakeholders to view & edit the records. Implemented API call caching to data retrievals and ensured smooth rendering.
- Implemented an **automated semantic versioning** system to increment the application versions via Docker & Bitbucket pipeline steps.
- **Technologies used:** React JS, JavaScript, HTML5, CSS3, TypeScript, Tailwind CSS, Material UI, Ag Grid, Redux, Jest, Responsiveness, React Testing Library, Restful API, JSON, Ajax, Docker, Versioning Strategy.

- **Version Control:** GIT
- **Task Management Tools:** JIRA, and Bitbucket

Cognizant: December 2018 - January 2022 (Coimbatore, TN)

Project Name: ELC Online

- Responsibilities involved in project development from scratch, interacting with clients for requirements, and implementing working models from the requirement.
- Collaborating with teammates and mentoring them in multiple areas.
- Having Competence in working with multiple third-party vendors simultaneously.
- Use AGILE (SCRUM) methodologies throughout all phases of delivery.
- **Technologies used:** JavaScript, React JS, Redux, HTML, CSS, JSON, Ajax
- **Version Control:** GIT
- **Task Management Tools:** JIRA, Bitbucket, Jenkins for deployment



PROJECTS

AI Based Movie Streaming Platform:

- Developed a large-scale movie suggestion platform with a **page load time less than 500ms**.
- Implemented **Firebase Authentication** for sign in & sign out pages.
- Developed an **AI based search system** to suggest movies based on user query.
- Followed a **mobile-first approach** to have a responsive design.
- Live Demo: <https://rmh-netflixgpt.vercel.app/>

Video Streaming Application:

- Developed a large-scale, high-performance video streaming application.
- Developed an Advanced search with **debouncing & redux-caching mechanism**.
- Implemented **Live-Chat Features** like YouTube.
- Developed a **Nested comment section** where user can type comments in nested form.
- Live Demo: <https://rmh-youtube.vercel.app/>



EDUCATION

2018	2014	2012
B.E. (Computer Science and Engineering)	Higher Secondary Education	SSLC
K. Ramakrishnan College of Engineering, Trichy.	The Higher Secondary School for Boys, Srirangam.	Y.W.C.A Matriculation School, Trichy.
CGPA - 7.95	Percentage - 81.88%	Percentage - 79.8%